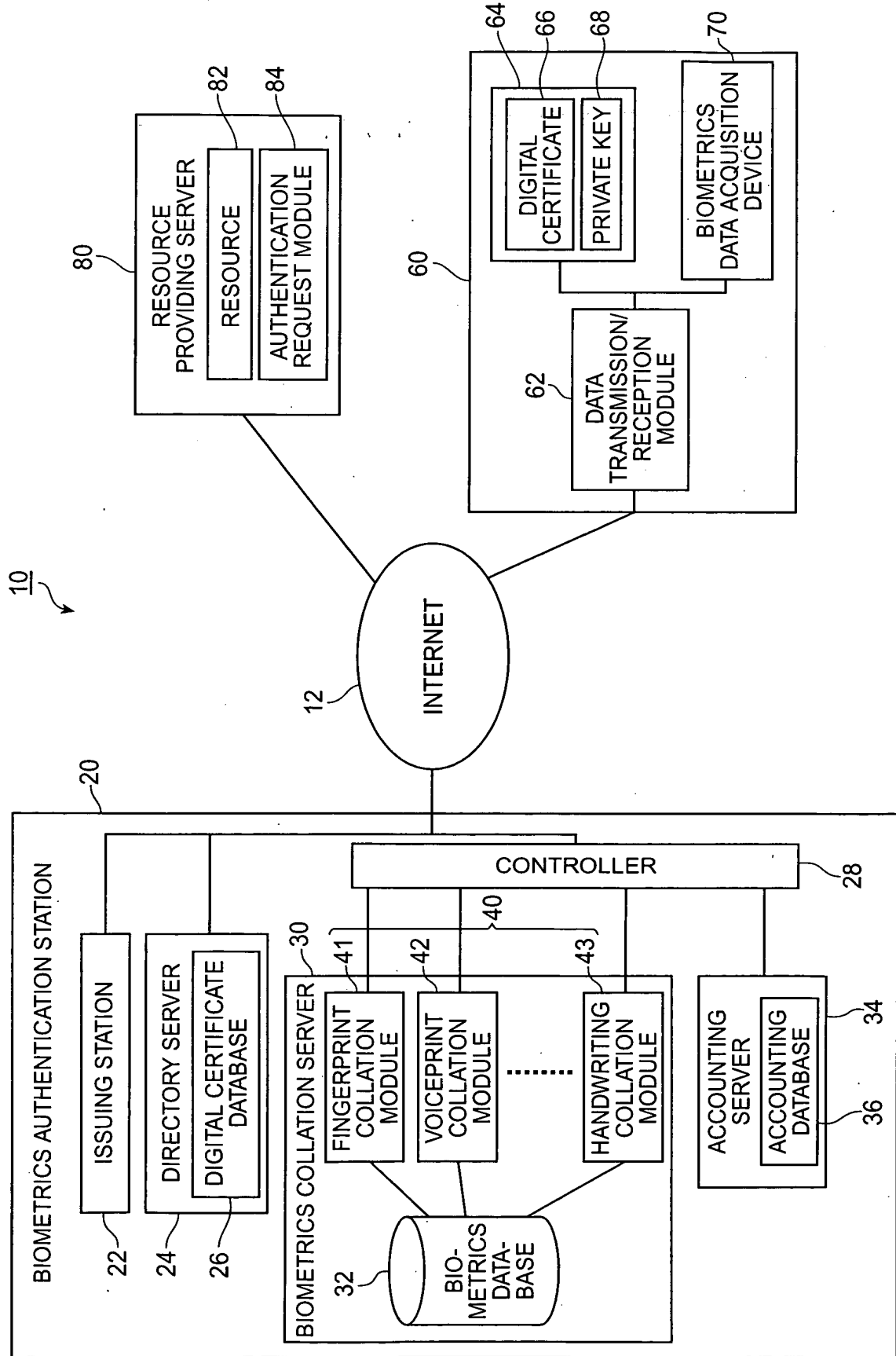


Fig.1



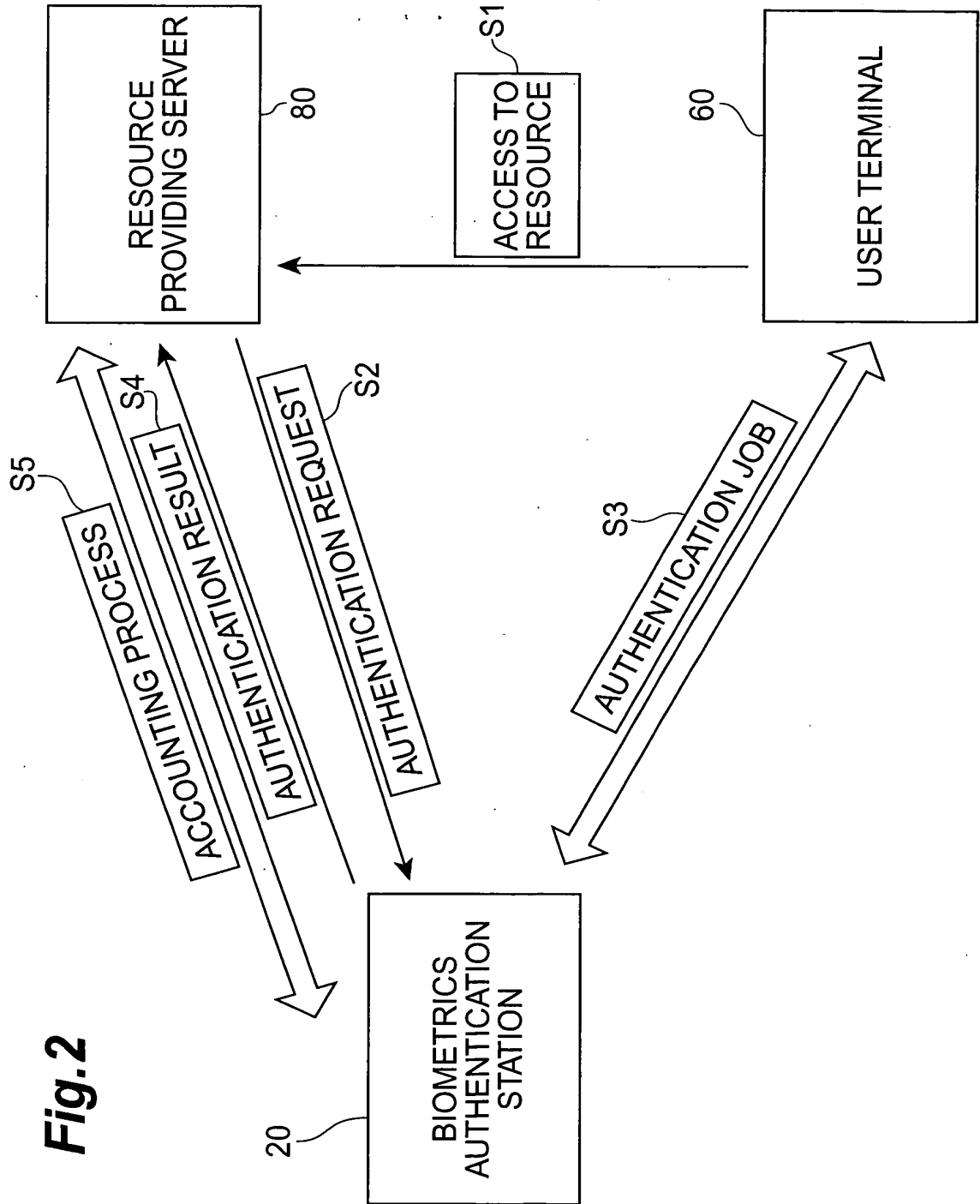


Fig.2

FIG. 2 is a sequence diagram illustrating a process flow between a Biometrics Authentication Station (20), a Resource Providing Server (80), and a User Terminal (60). The process starts with the User Terminal (60) sending an "ACCESS TO RESOURCE" request (S1) to the Resource Providing Server (80). The Resource Providing Server (80) then sends an "AUTHENTICATION REQUEST" (S2) to the Biometrics Authentication Station (20). The Biometrics Authentication Station (20) sends an "AUTHENTICATION JOB" (S3) to the User Terminal (60). The User Terminal (60) then sends an "AUTHENTICATION RESULT" (S4) to the Resource Providing Server (80). Finally, the Resource Providing Server (80) sends an "ACCOUNTING PROCESS" (S5) to the Biometrics Authentication Station (20).

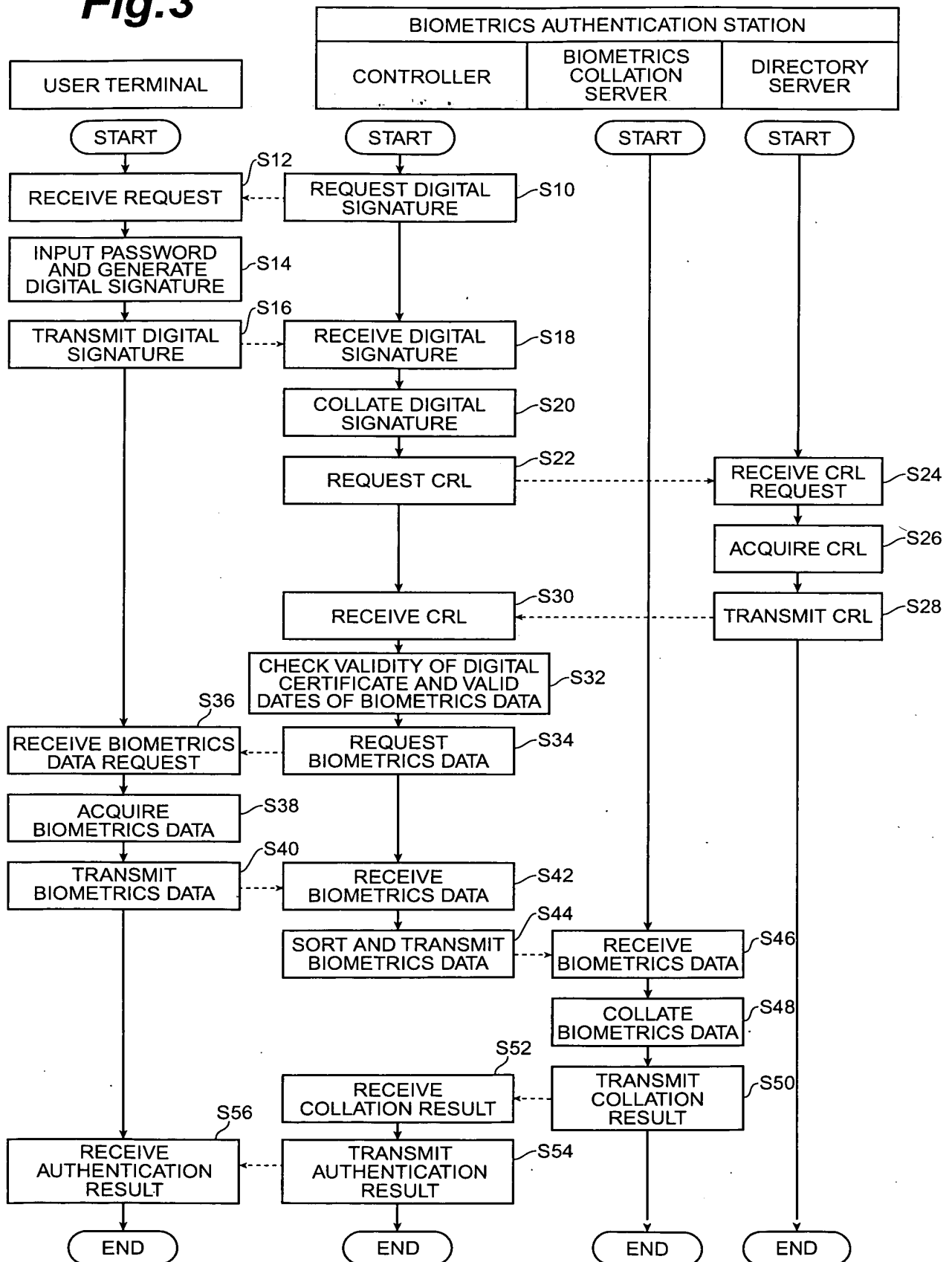
**Fig.3**

Fig.4

USER ID	NAME, ADDRESS, COMPANY, DEPARTMENT/SECTION, DATE OF BIRTH, ACCESS PERIOD
DIGITAL CERTIFICATE	SERIAL NUMBER OF DIGITAL CERTIFICATE
AUTHENTICATION INFORMATION	FINGERPRINT, VOICEPRINT, HANDWRITTEN DATA, FACE, PALM PRINT, RETINA, PASSWORD, DNA

**Fig.5**

USER ID	NAME, ADDRESS, COMPANY, DEPARTMENT/SECTION, DATE OF BIRTH, ACCESS PERIOD
AUTHENTICATION FORM	BIOMETRICS AUTHENTICATION IS REQUIRED/NOT REQUIRED
AUTHENTICATION CONDITION	AUTHENTICATION CONDITION IS AND/OR
AUTHENTICATION INFORMATION	FINGERPRINT, VOICEPRINT, HANDWRITTEN DATA, FACE, PALM PRINT, RETINA, PASSWORD, DNA
BIOMETRICS AUTHENTICATION CONNECTION DEVICE	FINGERPRINT DETERMINATION, MICROPHONE, HAND- WRITING PAD, CAMERA, PALM PRINT DETERMINATION

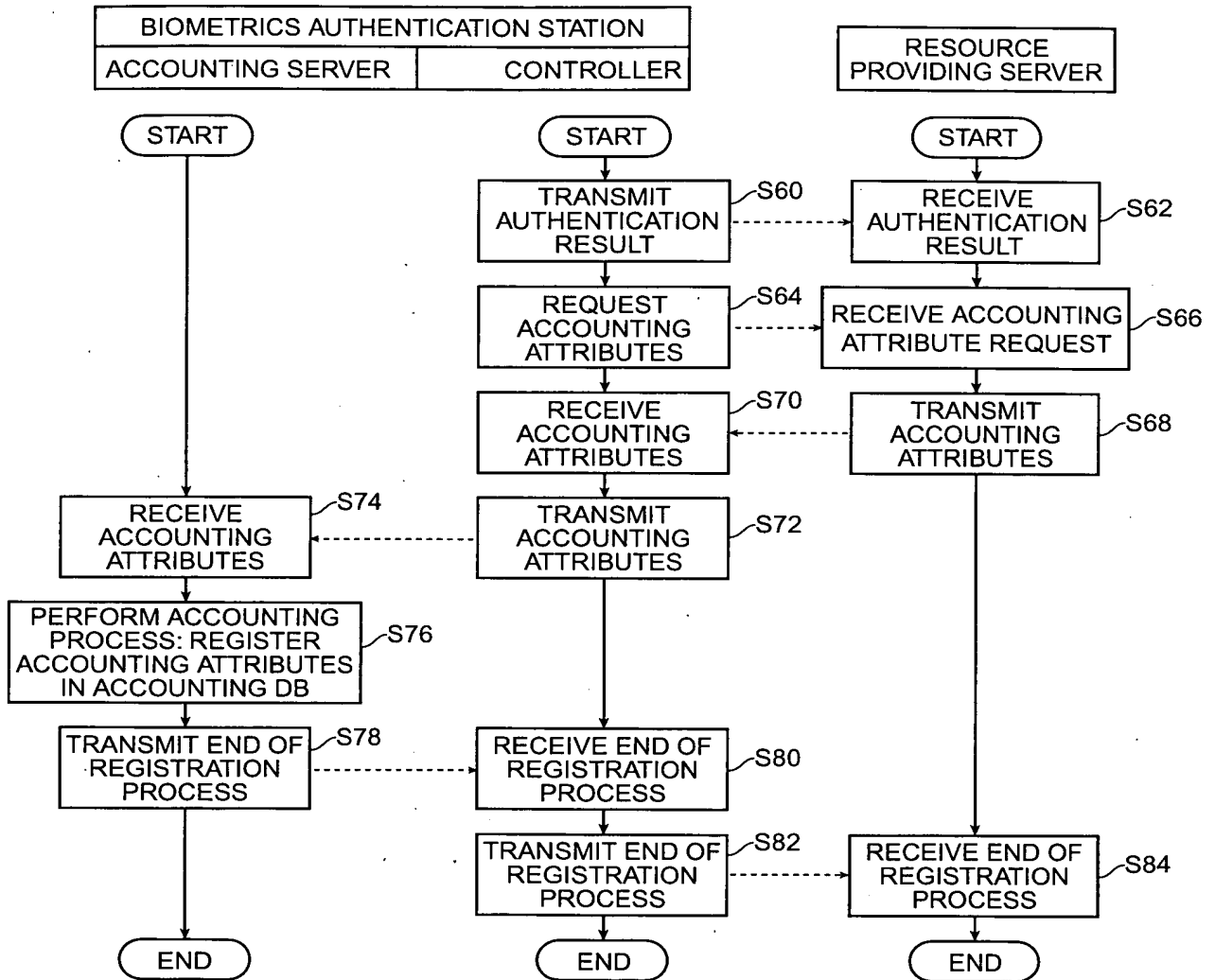
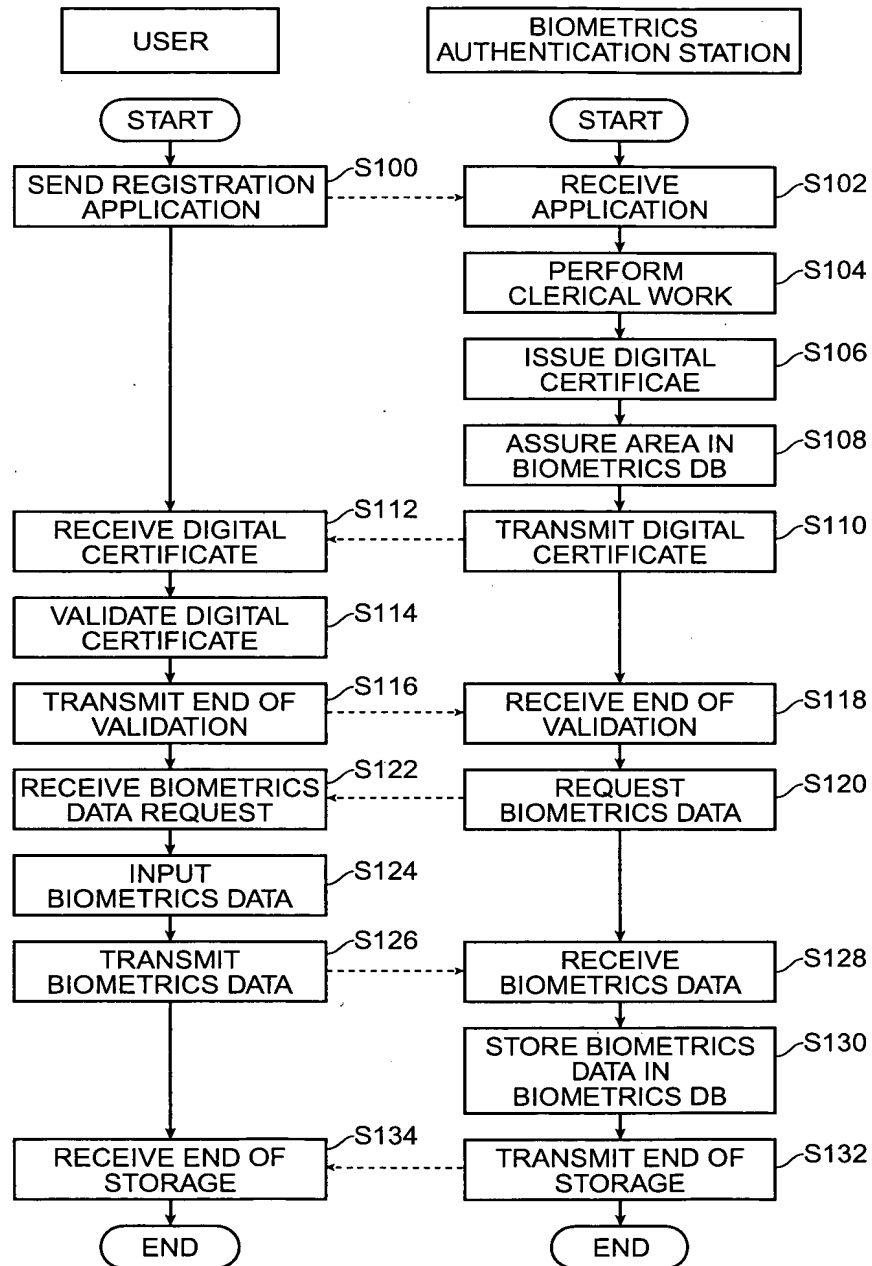
**Fig.6**

Fig.7

USER ID	NAME, ADDRESS, COMPANY, DEPARTMENT/SECTION, DATE OF BIRTH, ACCESS PERIOD
APPLICATION ATTRIBUTE	INDIVIDUAL ATTRIBUTE OF APPLICATION
ACCOUNTING ATTRIBUTE INFORMATION	ACCOUNTING ATTRIBUTES

**Fig.8**



**Fig.9**